Addendum No. 1 to RFP 21-44



CITY OF SOMERVILLE, MASSACHUSETTS Department of Purchasing JOSEPH A. CURTATONE MAYOR

| То: | All Parties on Record with the City of Somerville as Holding RFP 21-44 Title: Flow Metering Services | | | | |
|-------|--|-------------|--------------|---------------------|-----------------------|
| From: | Prajkta Waditwar, Construction Procurement Manager | | | | |
| Date: | 2/26/2021 | | | | |
| Re: | Answers some questions Addendum No. 1 to RFP 21-44 | | | | |
| | | _ | - | igning below and in | ncluding this form in |
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| TELE | PHONE/FAX/I | EMAIL: | | | |
| SIGN | ATURE OF AU | JTHORIZED 1 | INDIVIDUAL:_ | | |
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Question 1: Is the electronic signature acceptable to the City of Somerville?

Answer: Yes. The City will accept the bids and form with electronic signatures. In addition to this, the City will accept electronic responses as well through BidExpress platform. Please see the bid submission instructions given in the RFP package. (Please note that the City will not accept the responses via email.)

Question 2: Attachment "A" requires the replacement of the existing meter. Please confirm the type and number currently installed.

Answer:

The existing installation at SOM-001 includes:

- One (1) ISCO 2150 AV meter,
- · One (1) PMC pressure sensor, and
- · One (1) Telog RU33 telemetry device.

The replacement of the existing installation shall be performed to achieve the overflow measurements and notification alert needs as detailed in the RFP submission instructions.

Question 3: The RFP references flow and level meters. Please confirm which sites require level only or provide the metering objective for sites 2-8.

Answer: The installation of measuring devices at sites 2 through 8 shall meet the metering objective of measuring and reporting flow. In your submission, please propose instrumentation and work flows that will achieve our metering objective.